

Fig.1B

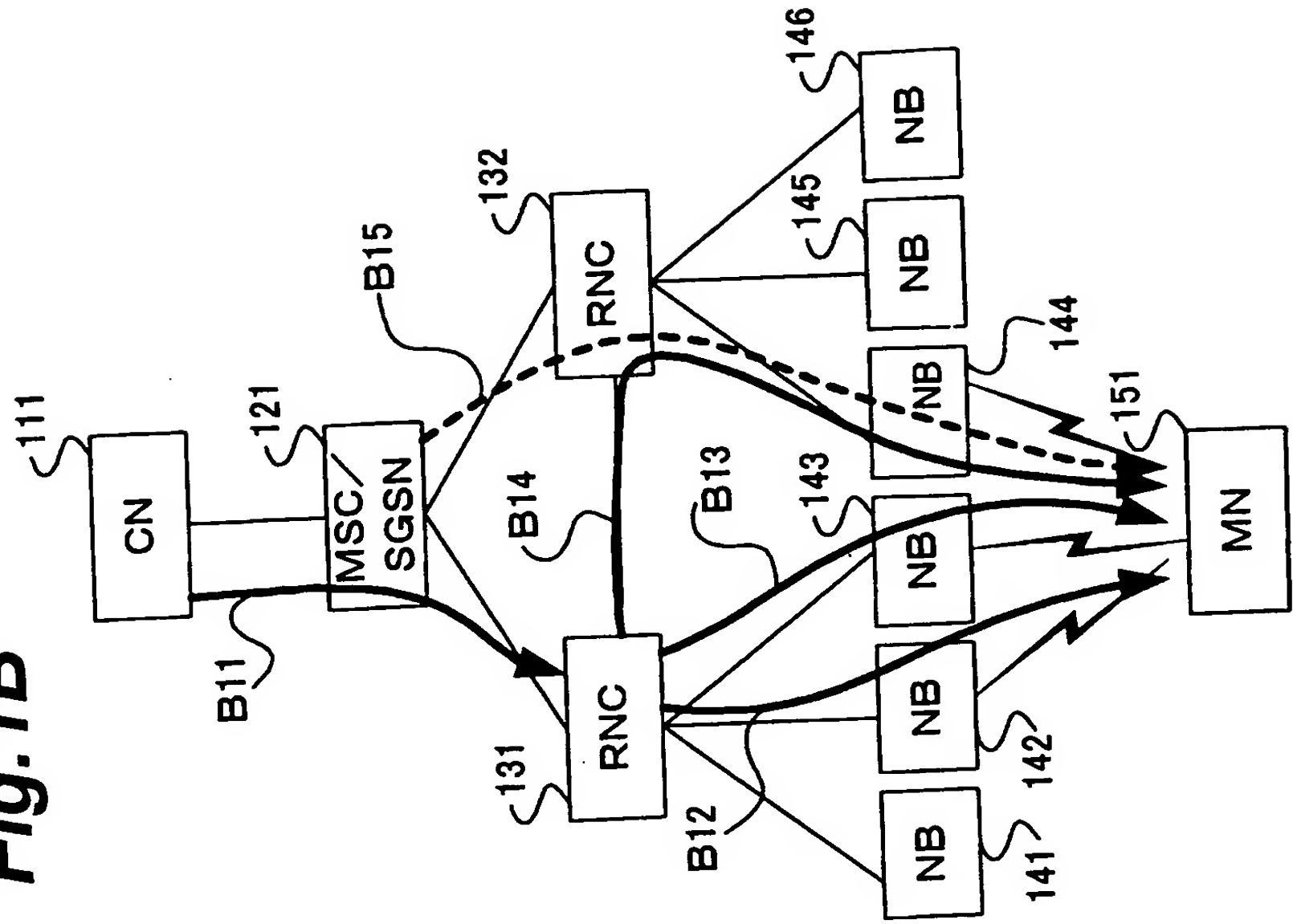


Fig.1A

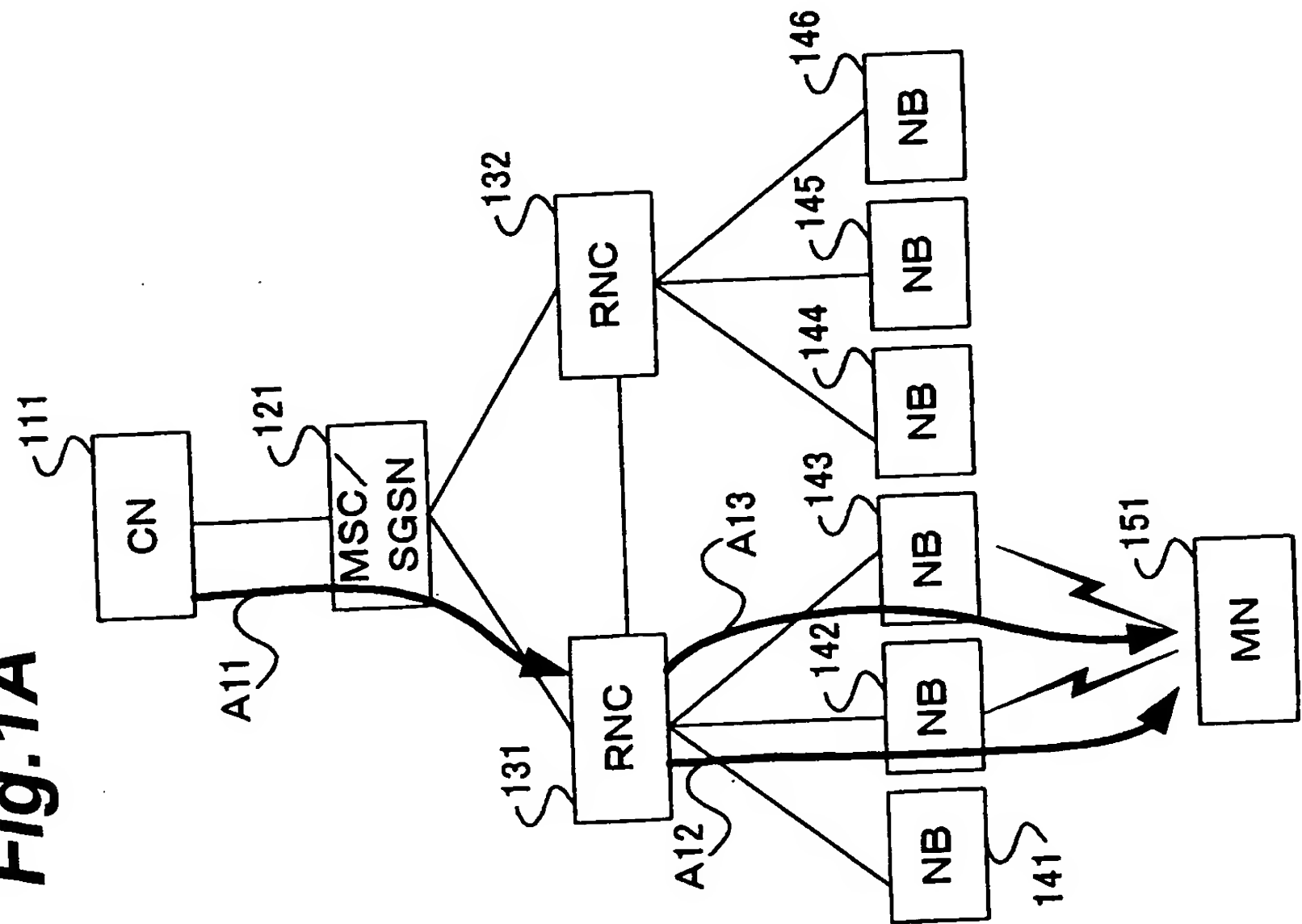


Fig.2B

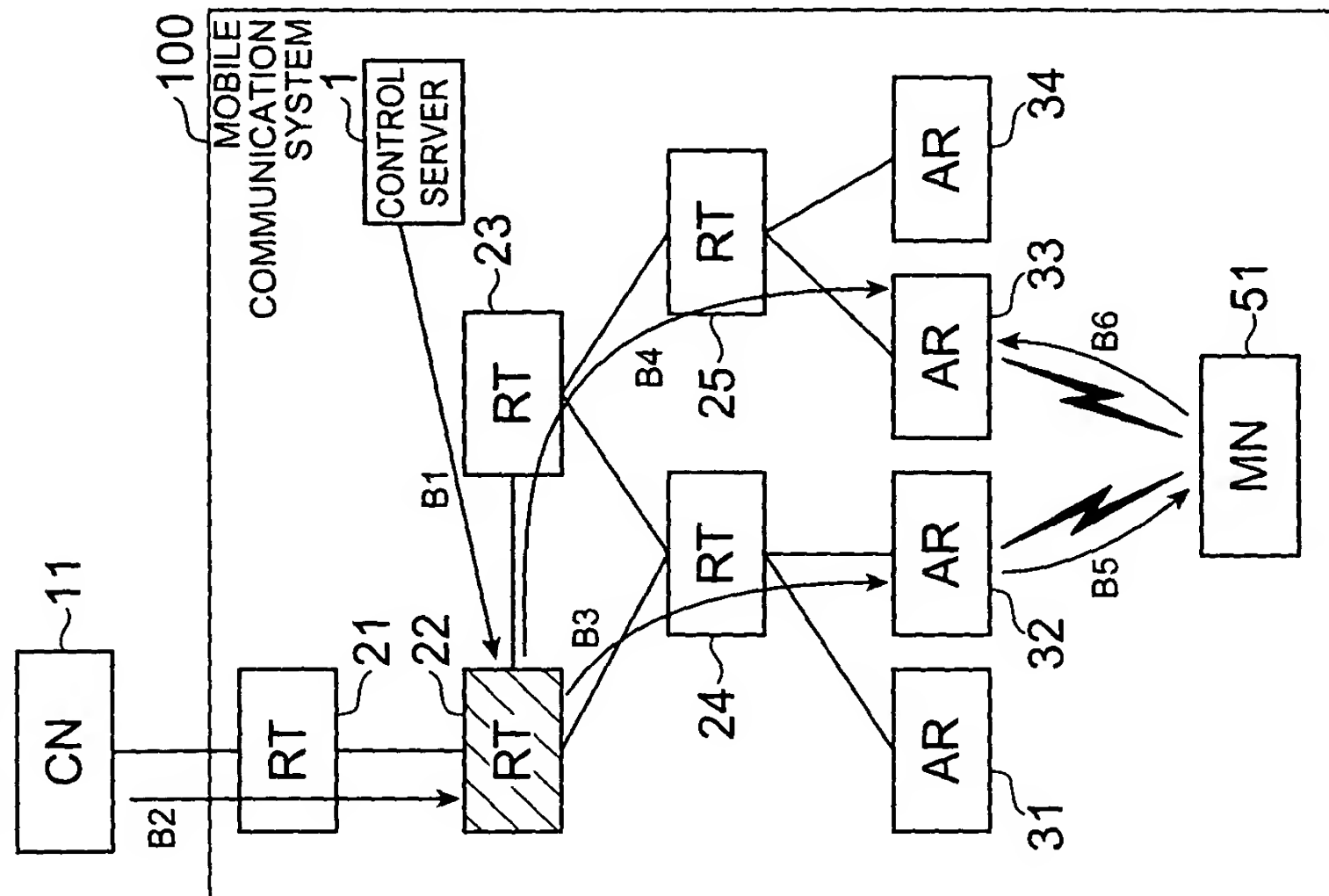


Fig.2A

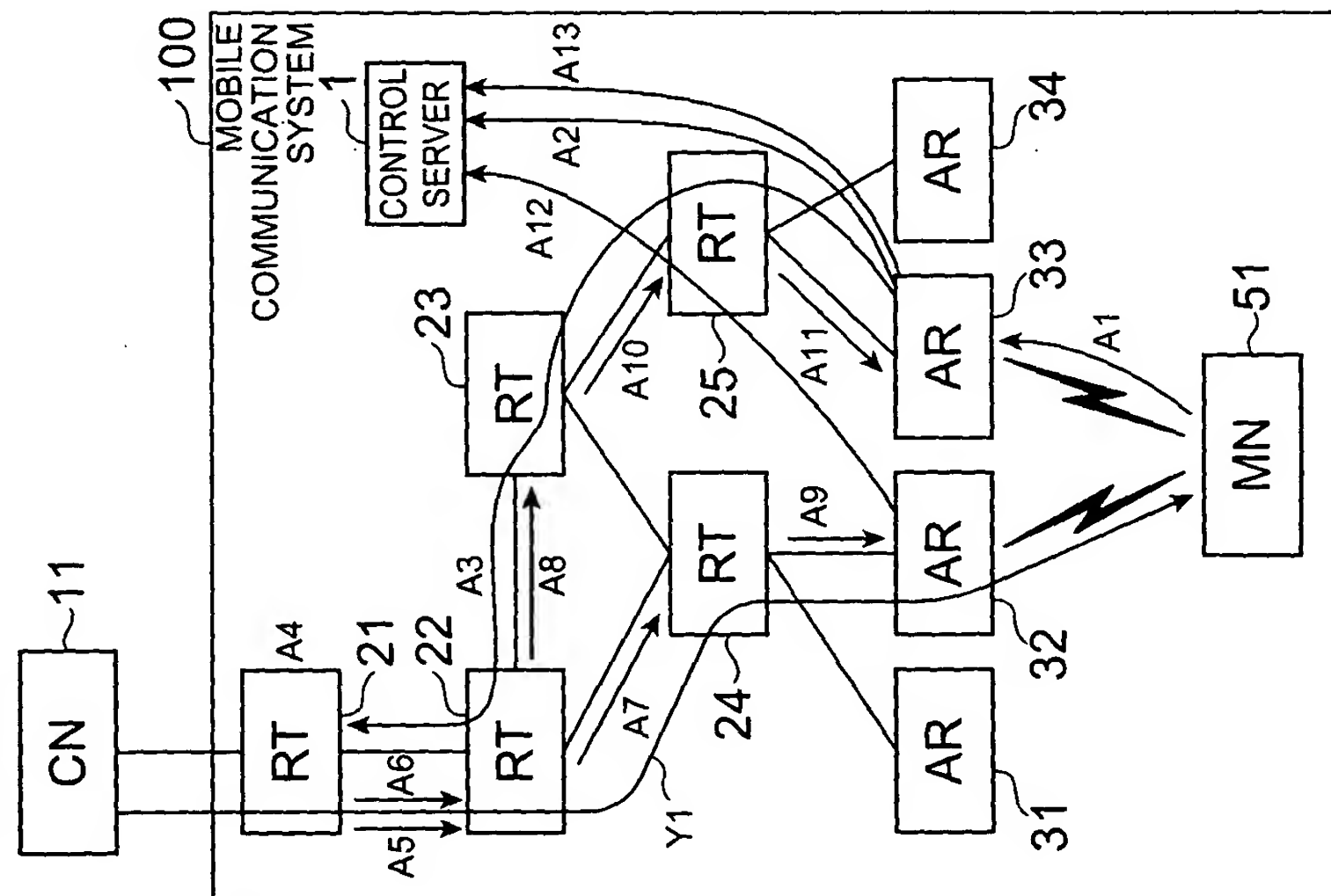


Fig.3

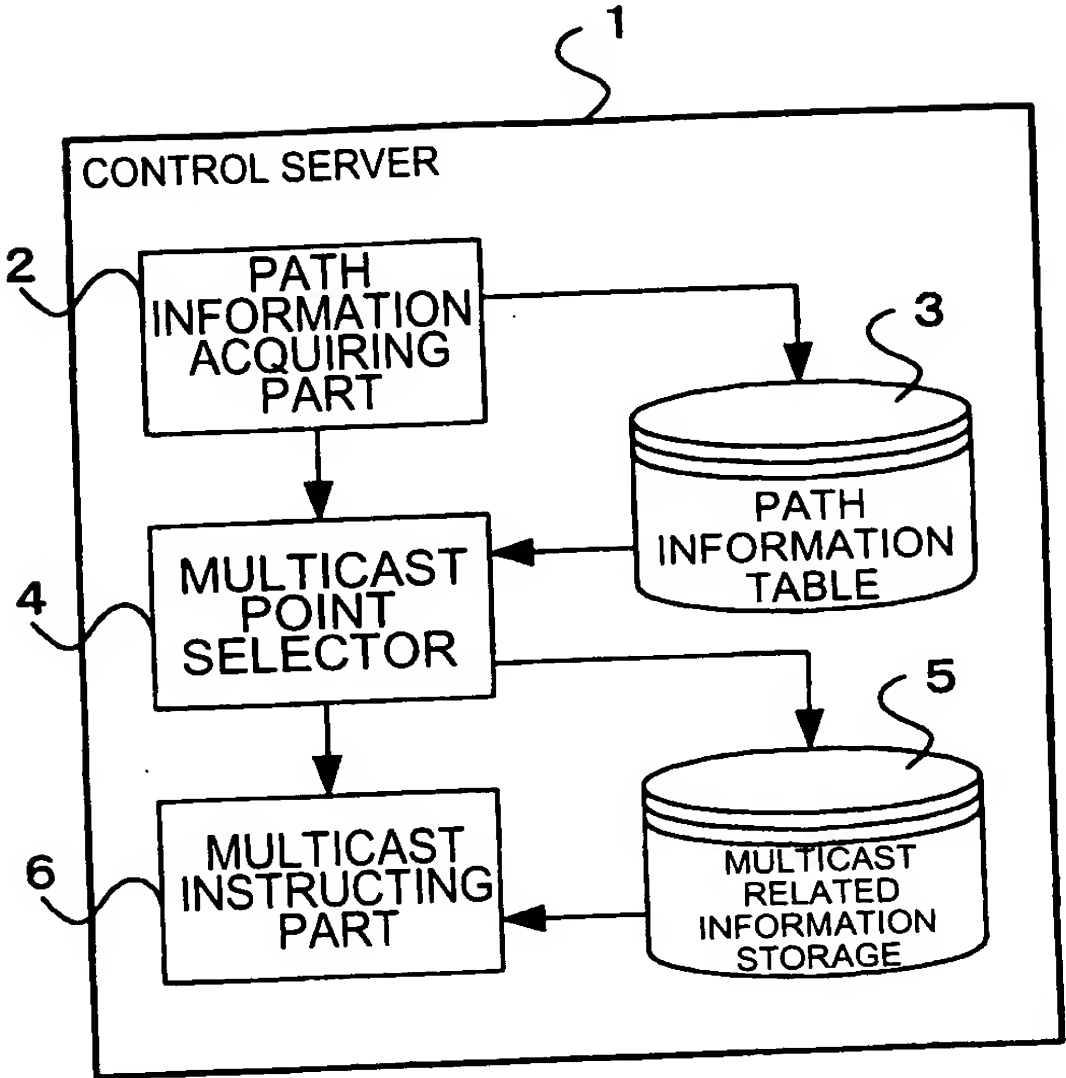


Fig.4

3

	3a Path 1 (end point: AR32)	3b Path 2 (end point: AR33)
1st hop	RT21	RT21
2nd hop	RT22	RT22
3rd hop	RT24	RT23
4th hop	AR32	RT25
5th hop	—	AR33

**Fig.5**

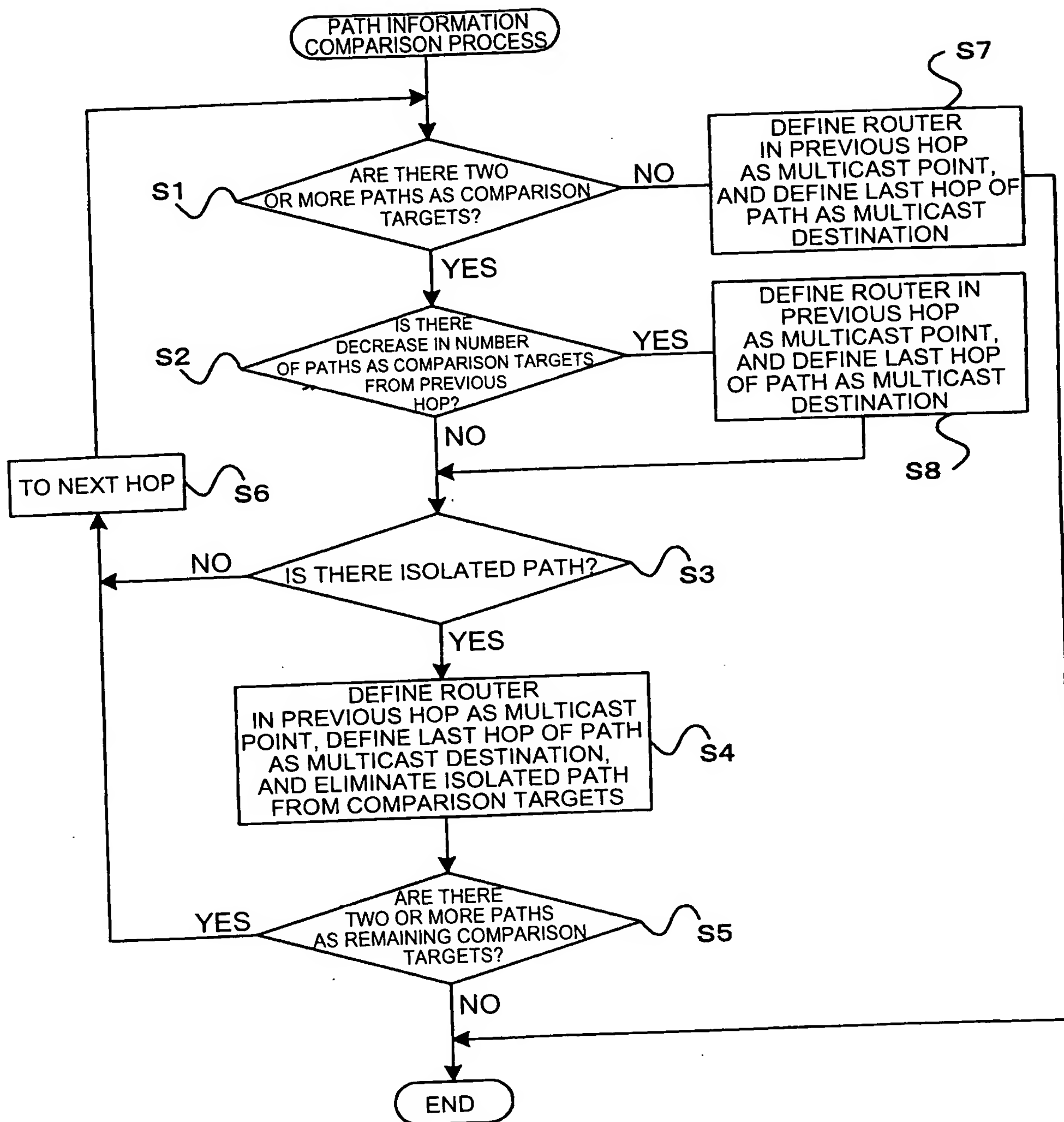


Fig. 6B

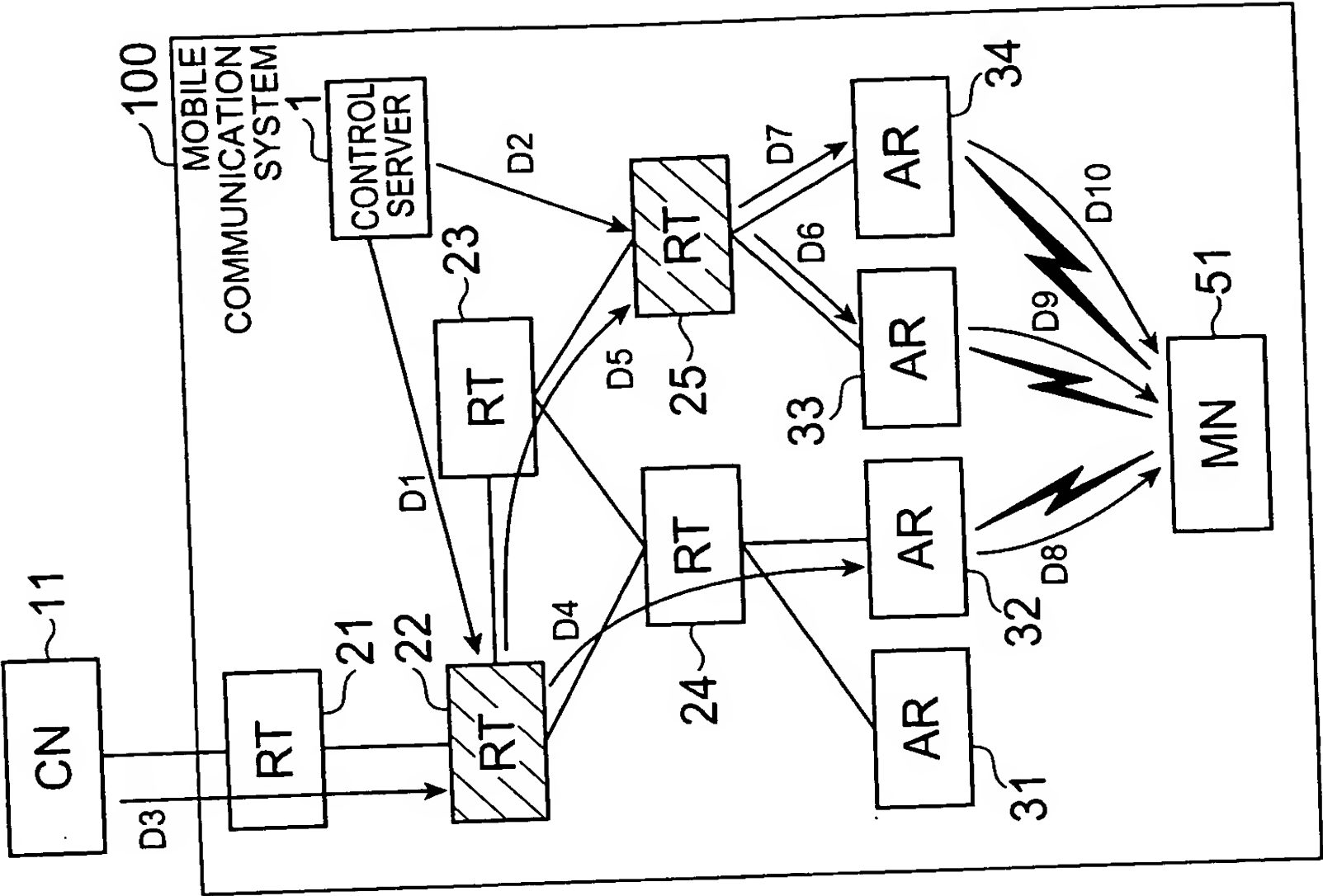
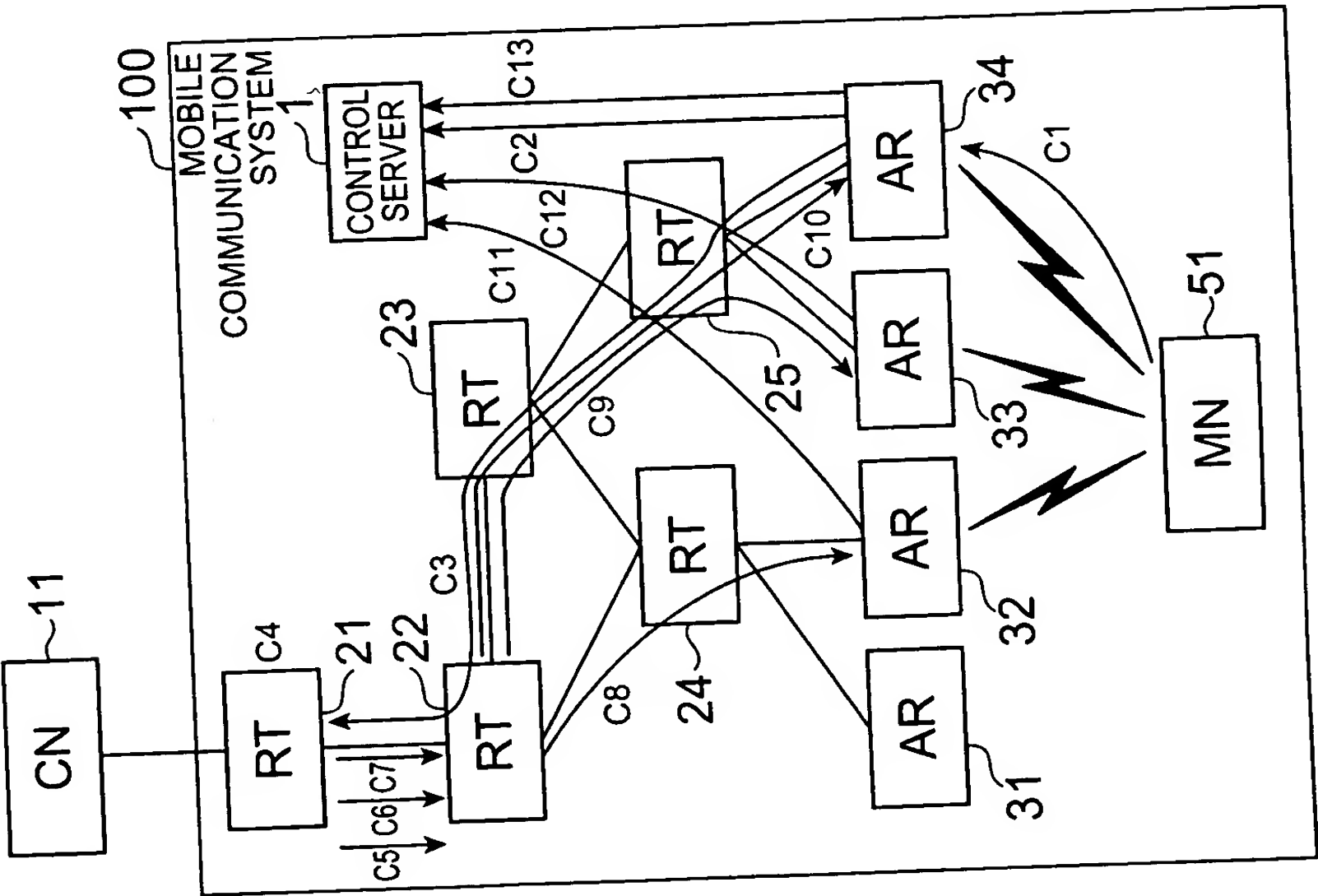


Fig. 6A



**Fig.7**

**3**  
↓

	<b>3a</b> Path 1 (end point: AR32)	<b>3b</b> Path 2 (end point: AR33)	<b>3c</b> Path 3 (end point: AR34)
1st hop	RT21	RT21	RT21
2nd hop	RT22	RT22	RT22
3rd hop	RT24	RT23	RT23
4th hop	AR32	RT25	RT25
5th hop	—	AR33	AR34

Fig. 8B

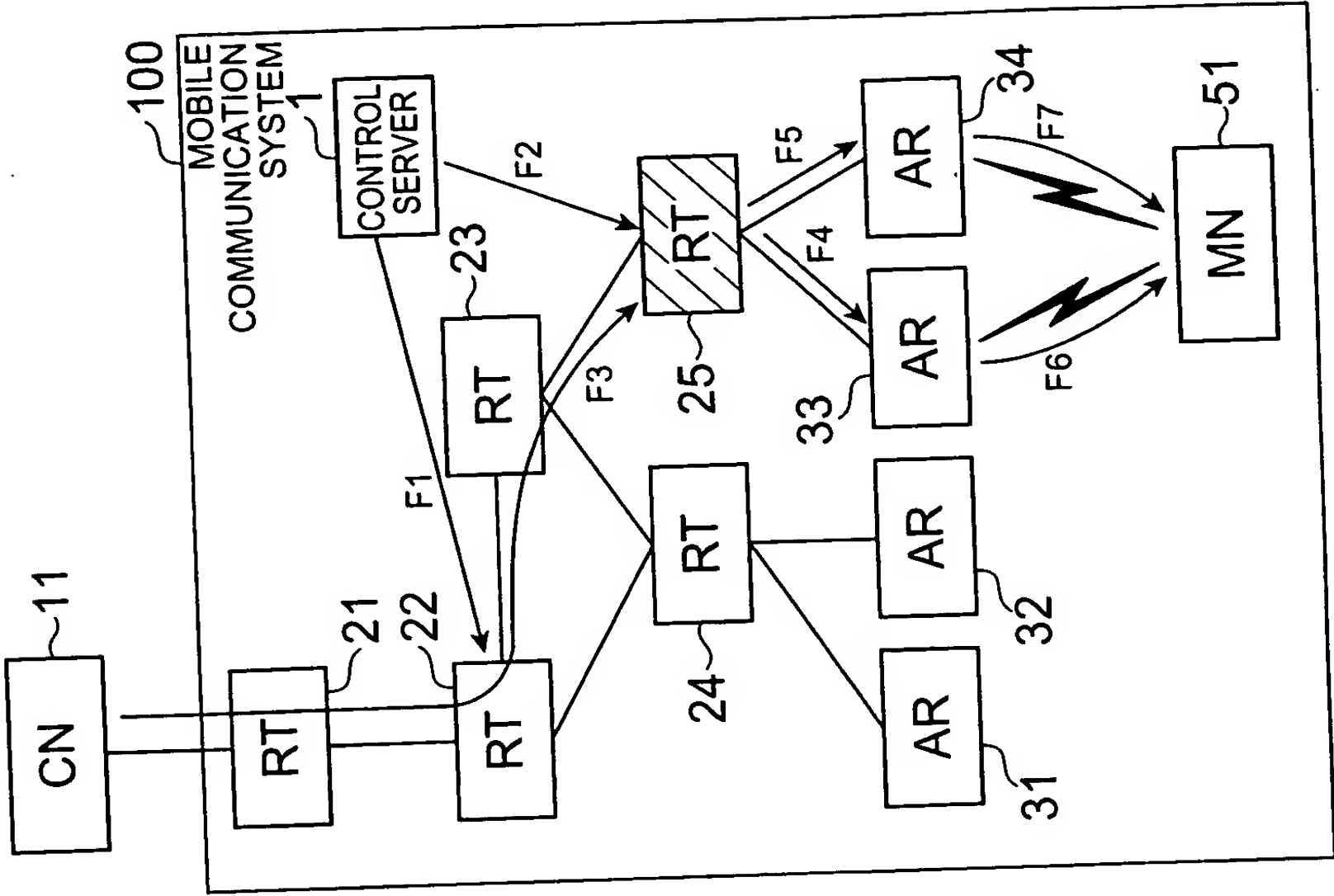


Fig. 8A

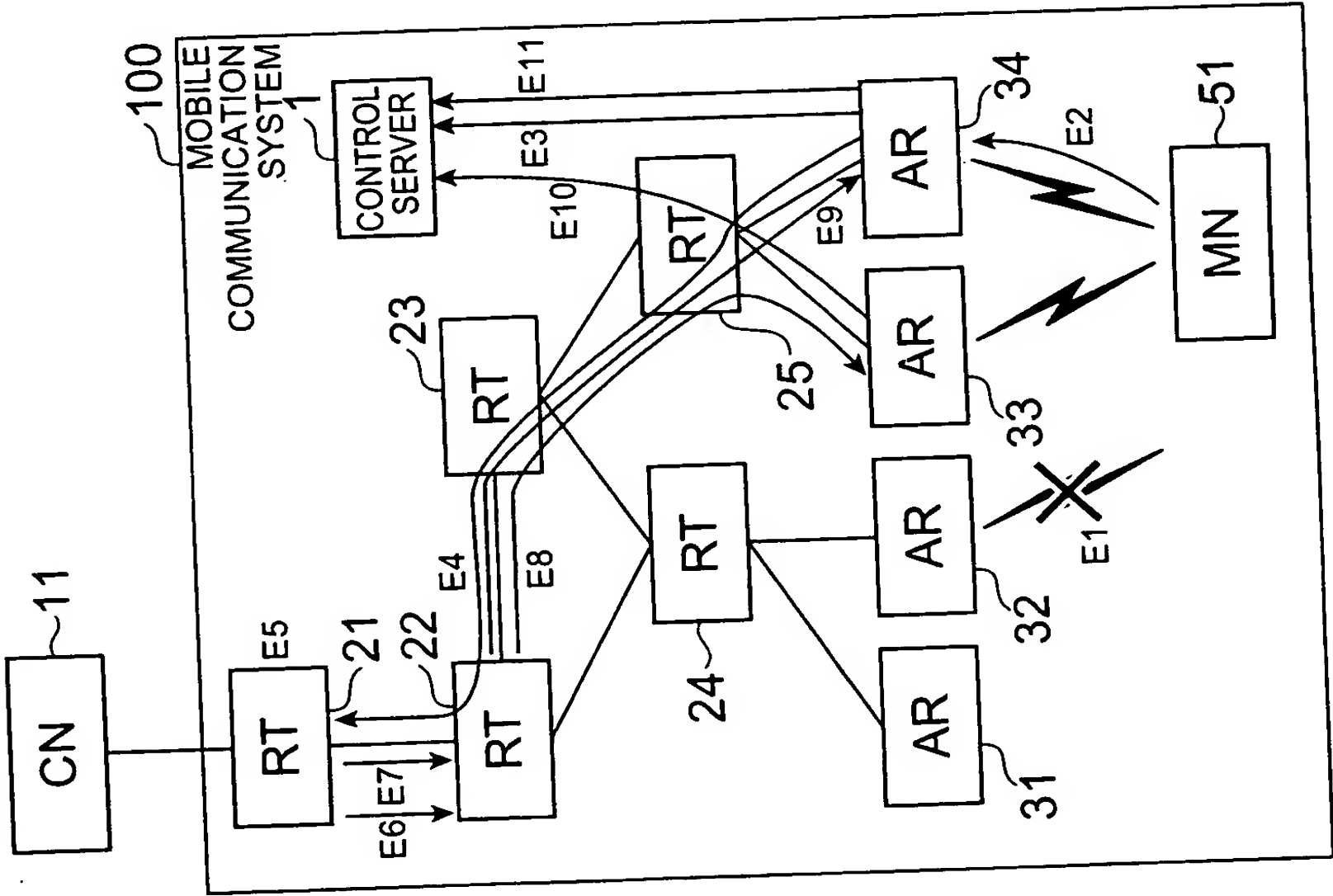


Fig.9

3

3b

3c

	Path 1 (end point: AR33)	Path 2 (end point: AR34)
1st hop	RT21	RT21
2nd hop	RT22	RT22
3rd hop	RT23	RT23
4th hop	RT25	RT25
5th hop	AR33	AR34



**Fig.10**

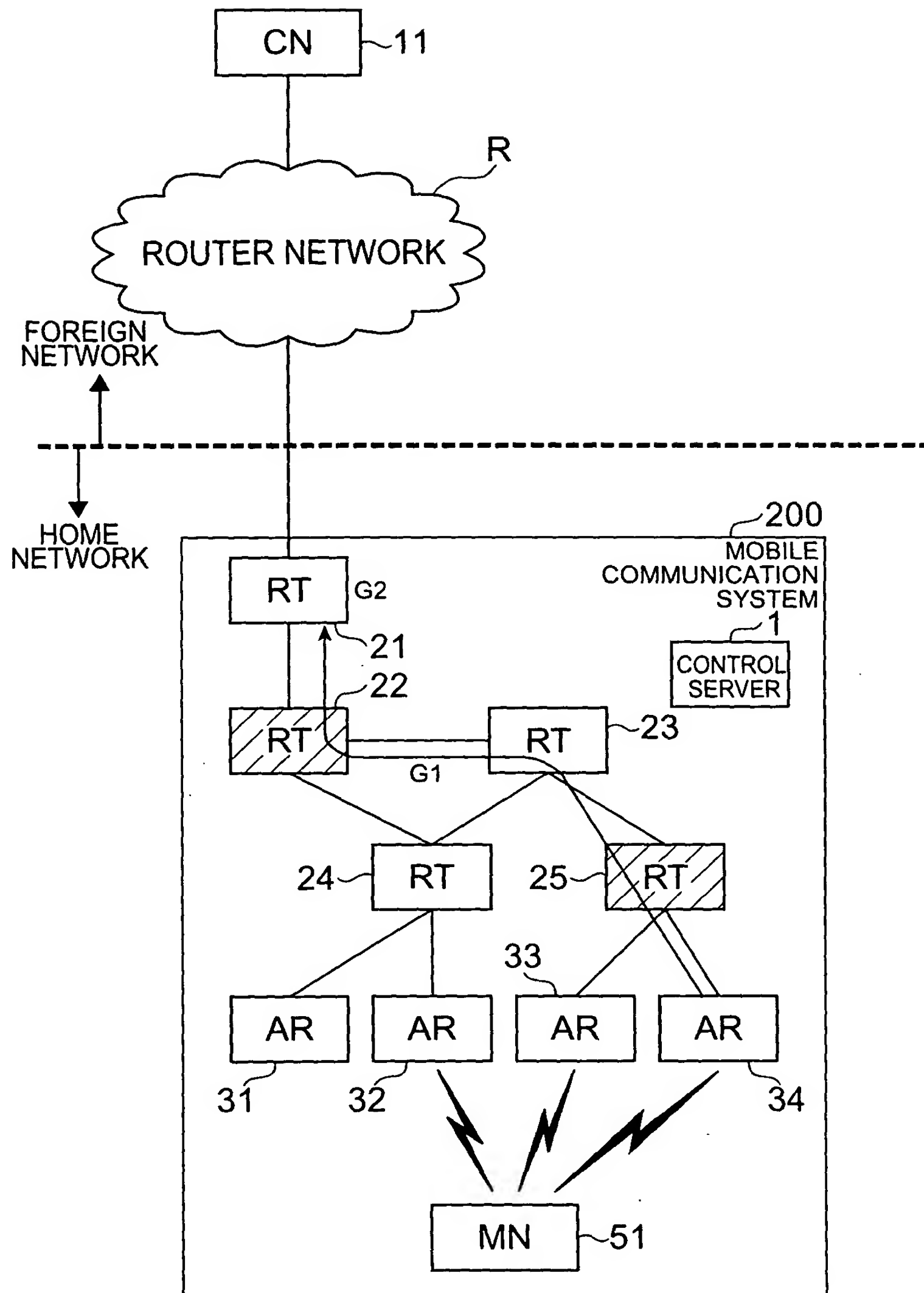


Fig. 11B

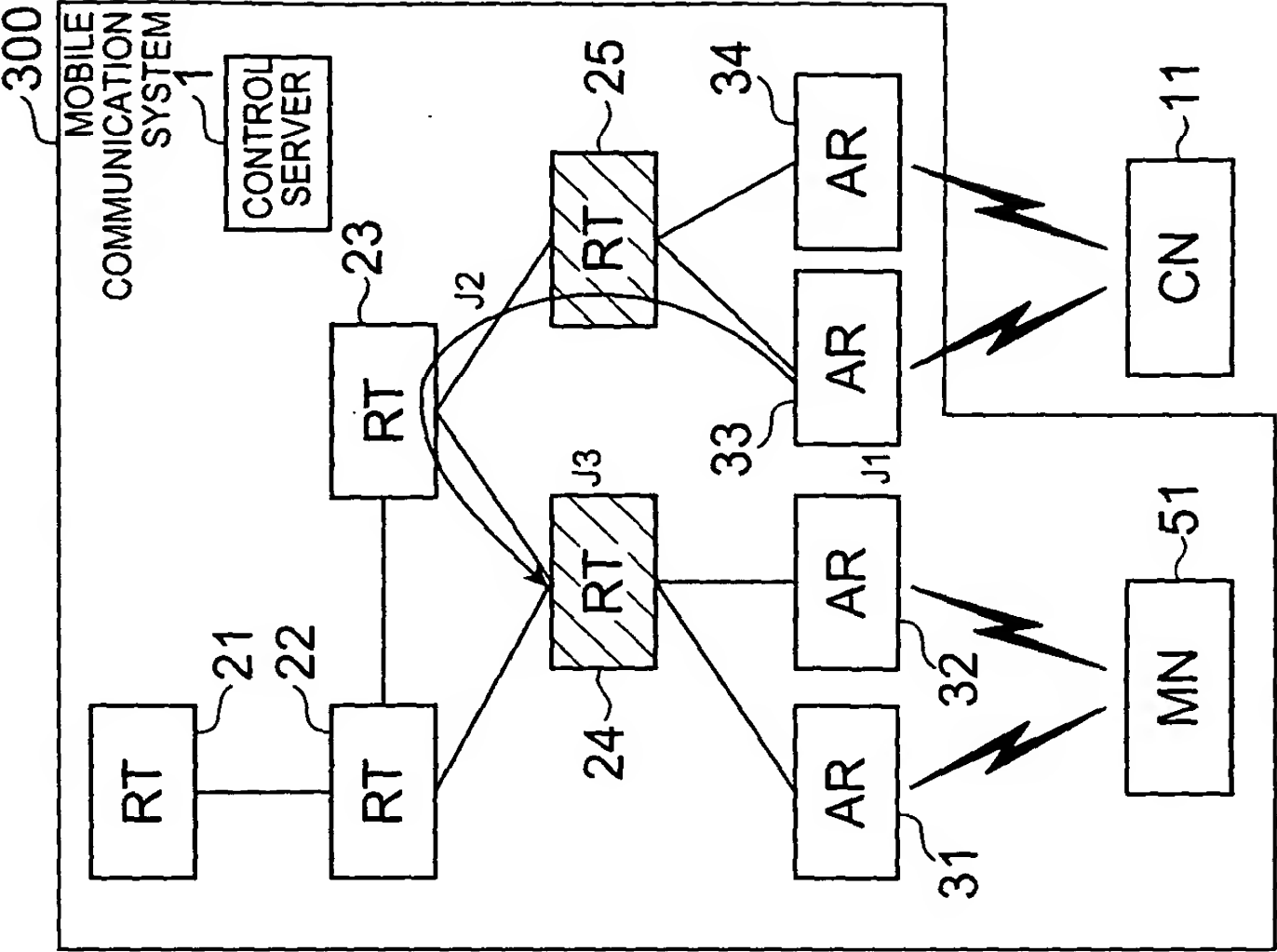
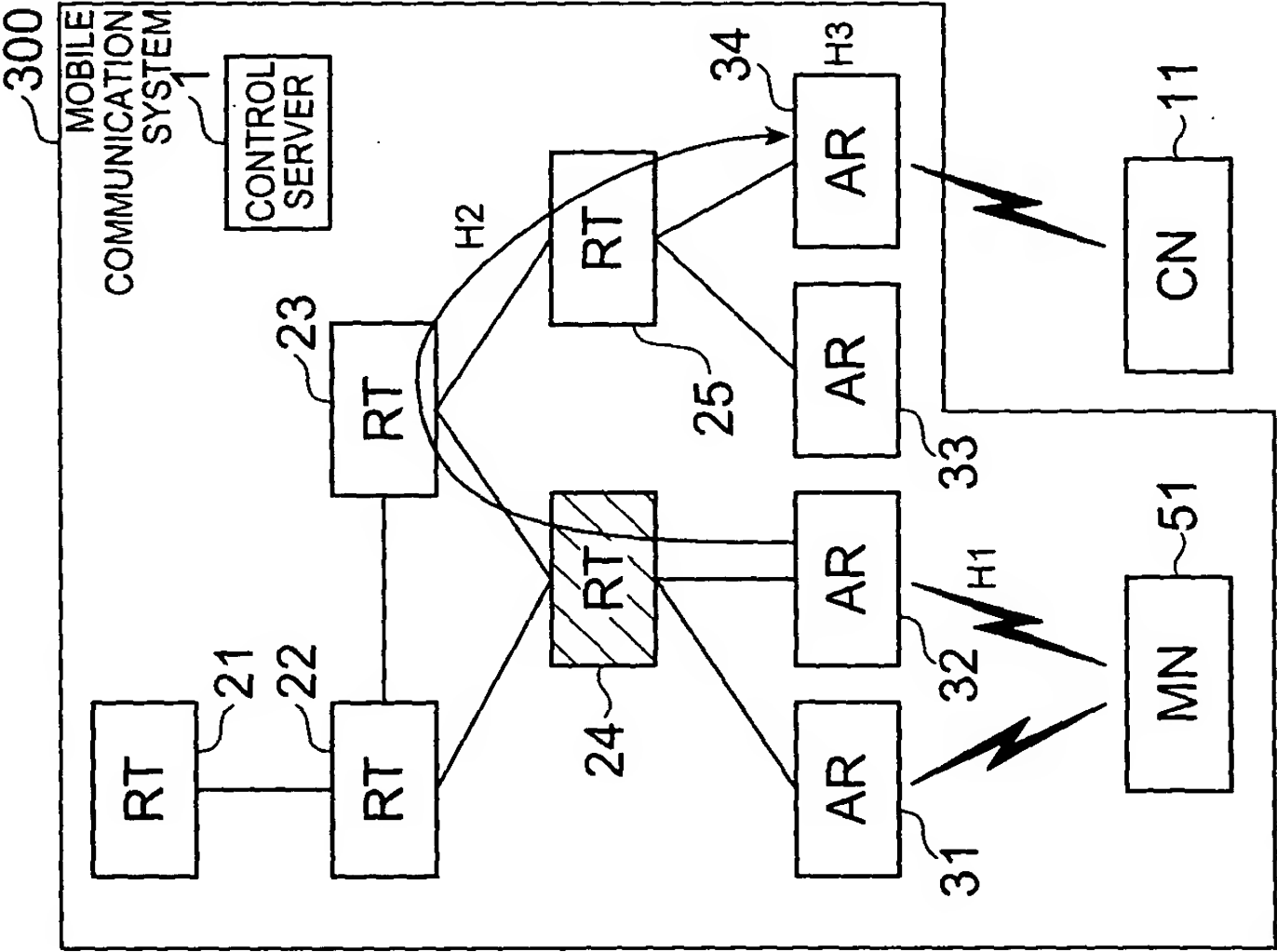
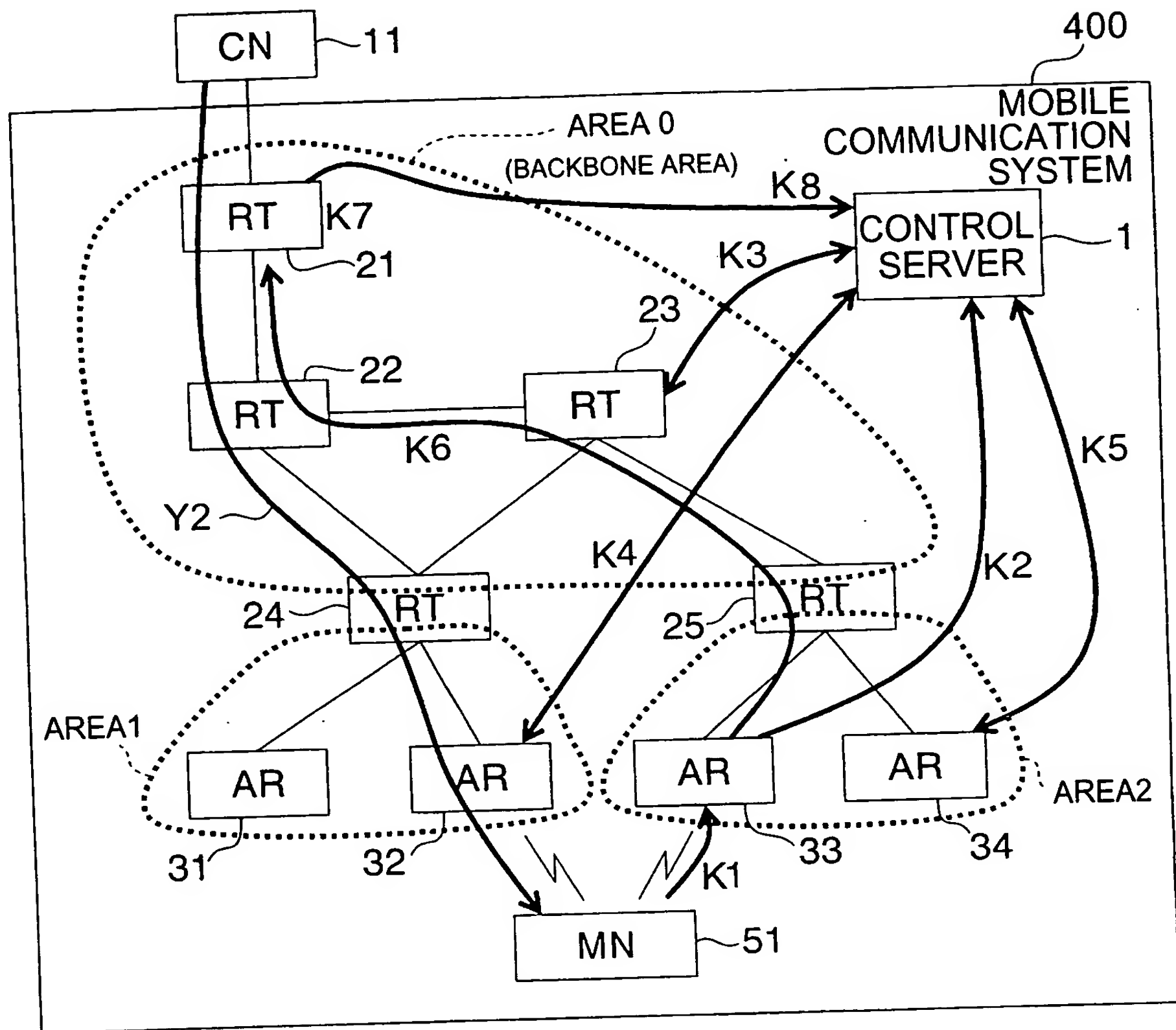


Fig. 11A



**Fig.12**



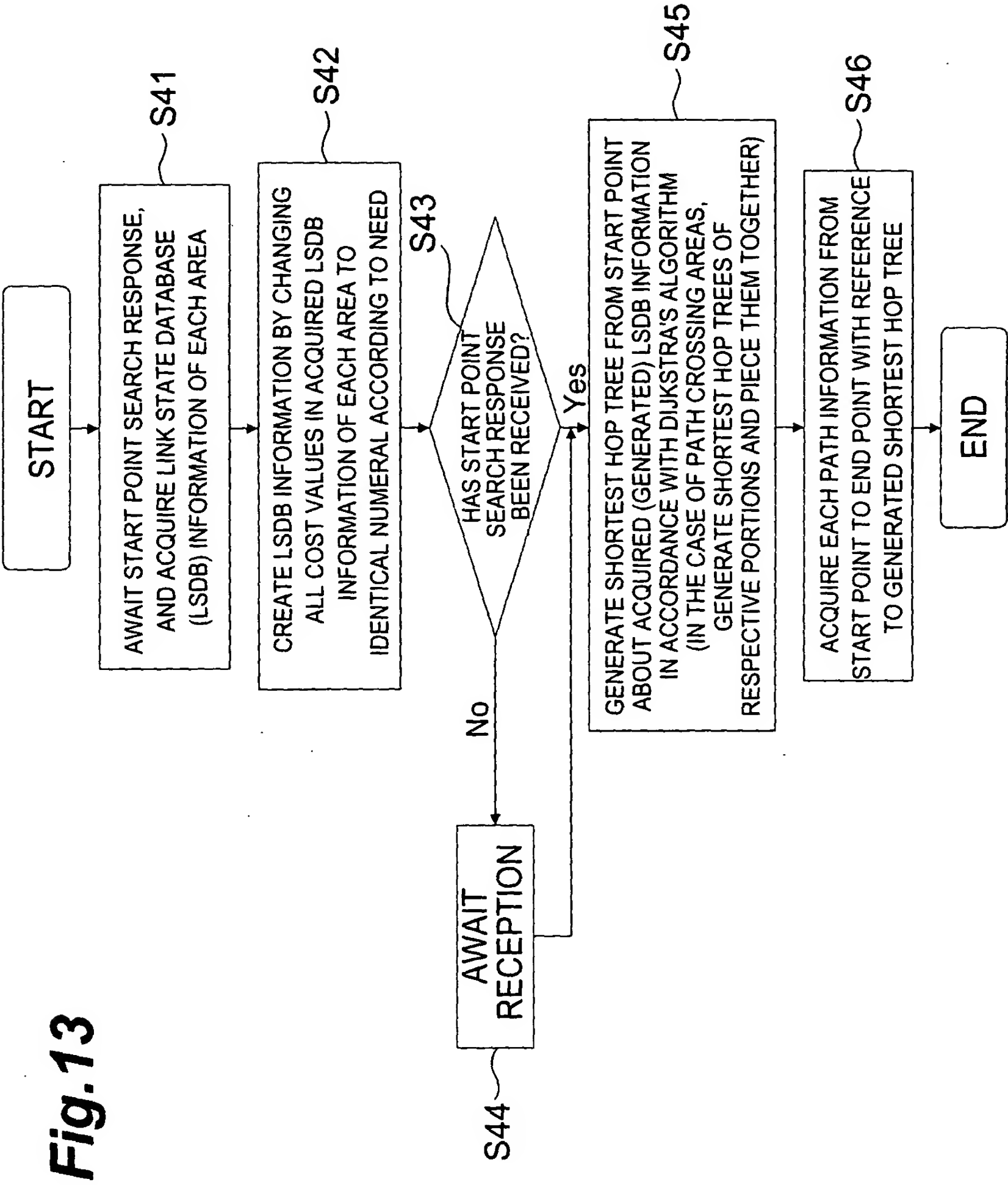


Fig.14A

To \ From	RT21	RT22	RT23	RT24	RT25
RT21		X2			
RT22	X1		X5	X8	
RT23		X3		X9	X10
RT24		X4	X6		X11
RT25			X7		

Fig.14B

To \ From	RT24	AR31	AR32
RT24		X14	X15
AR31	X12		
AR32	X13		

Fig.14C

To \ From	RT25	AR33	AR34
RT25		X18	X19
AR33	X16		
AR34	X17		

Fig.15A

To \ From	RT21	RT22	RT23	RT24	RT25
RT21		1			
RT22	1		1	1	
RT23		1		1	1
RT24		1	1		1
RT25			1		

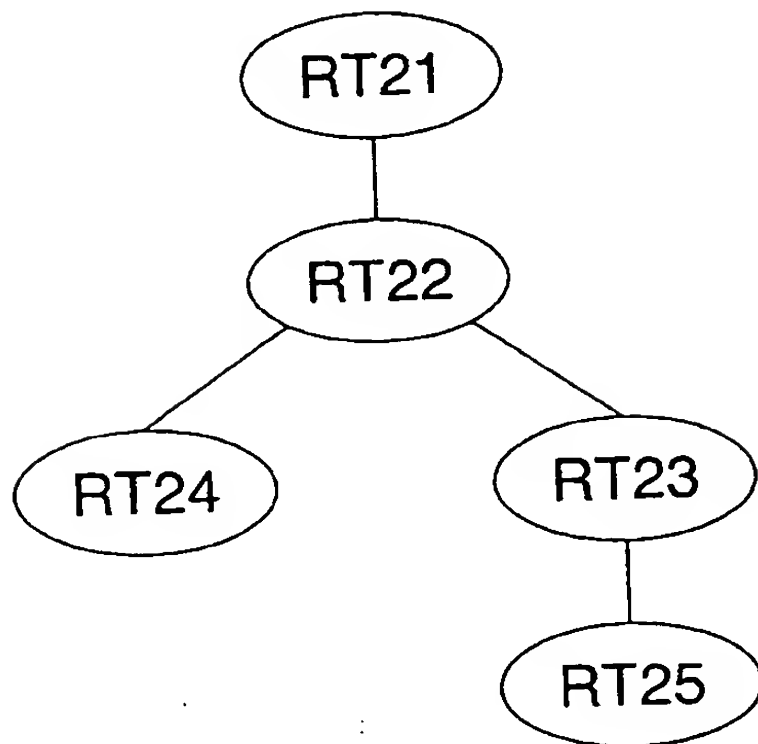
Fig.15B

To \ From	RT24	AR31	AR32
RT24		1	1
AR31	1		
AR32	1		

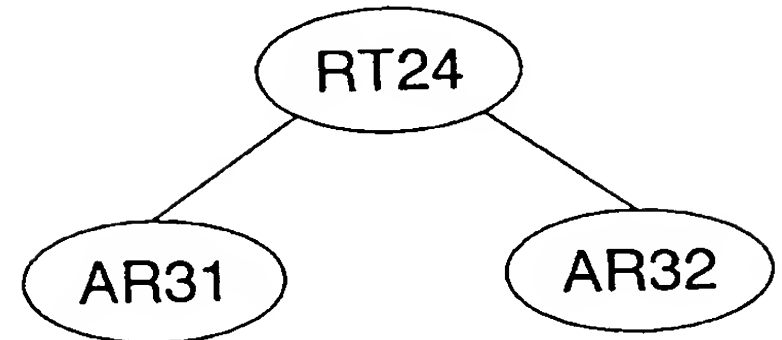
Fig.15C

To \ From	RT25	AR33	AR34
RT25		1	1
AR33	1		
AR34	1		

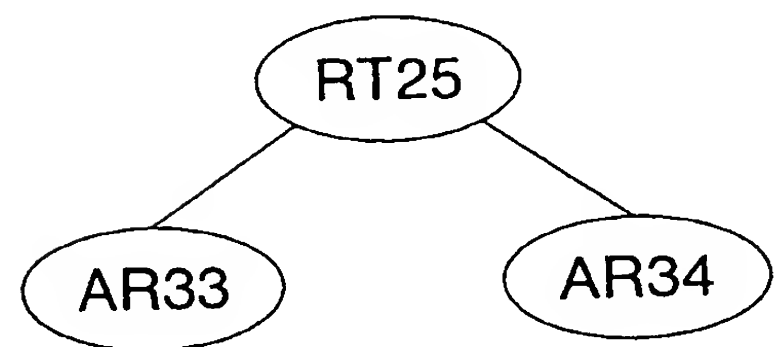
**Fig.16A**



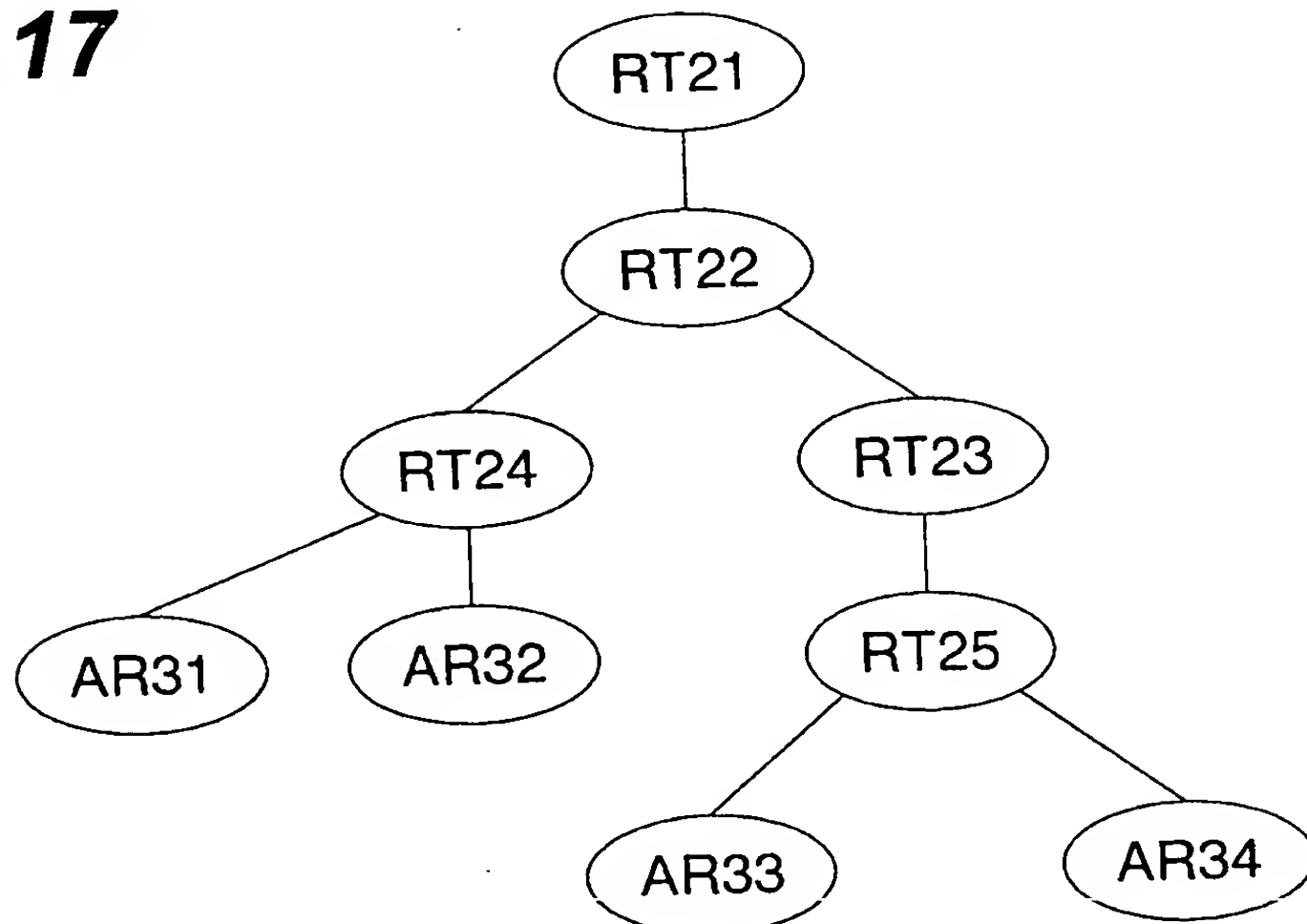
**Fig.16B**



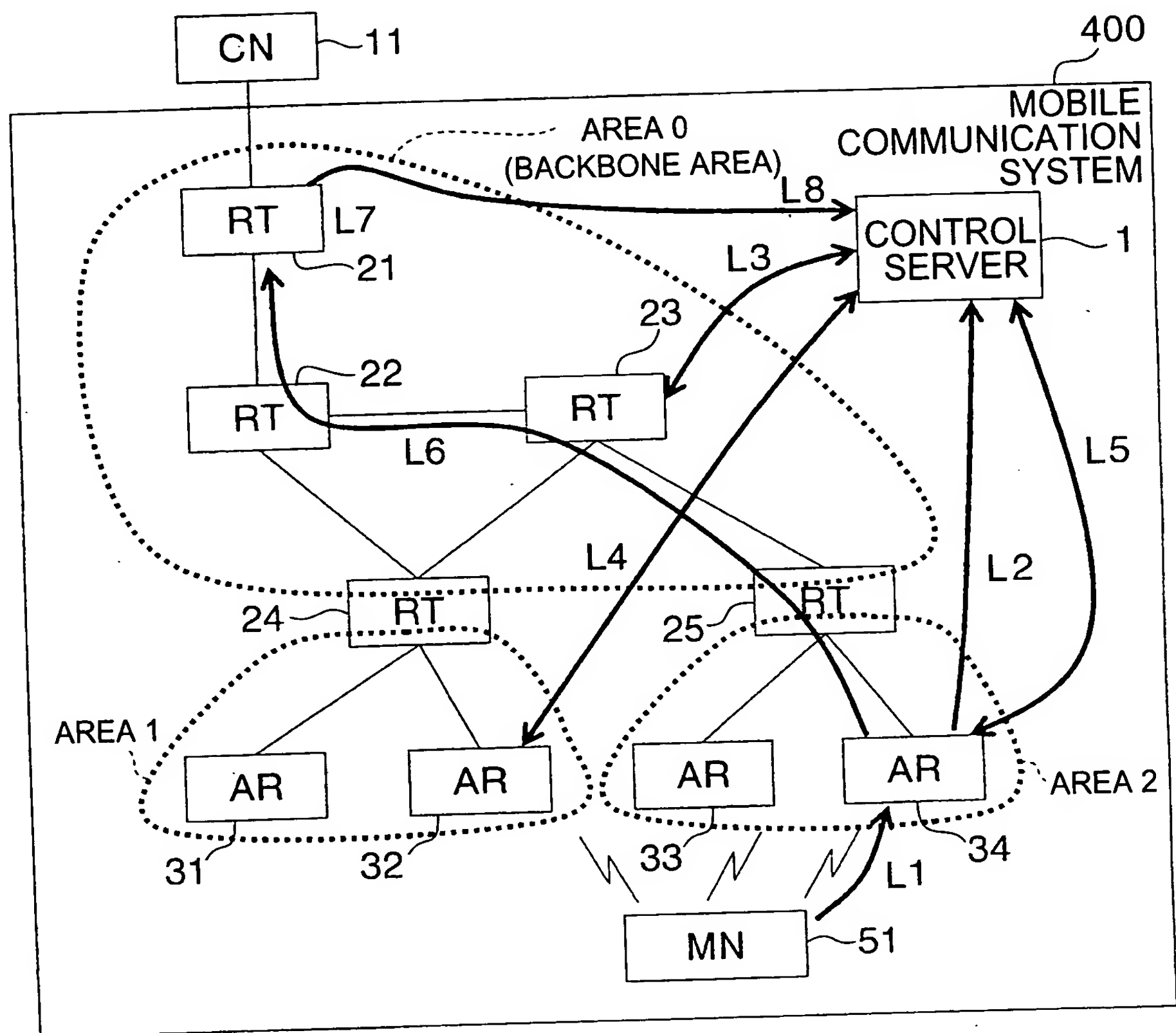
**Fig.16C**



**Fig.17**

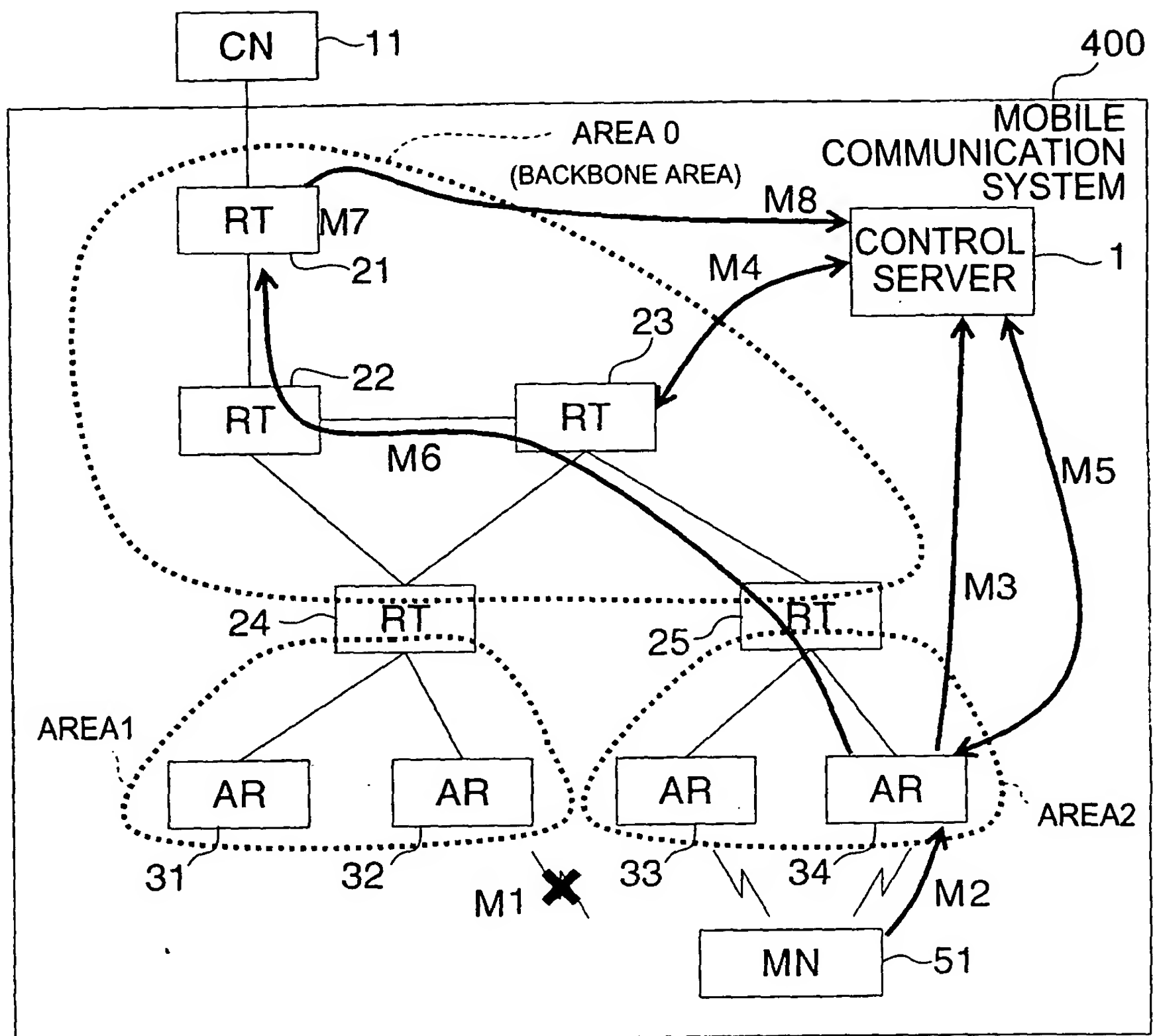


**Fig.18**

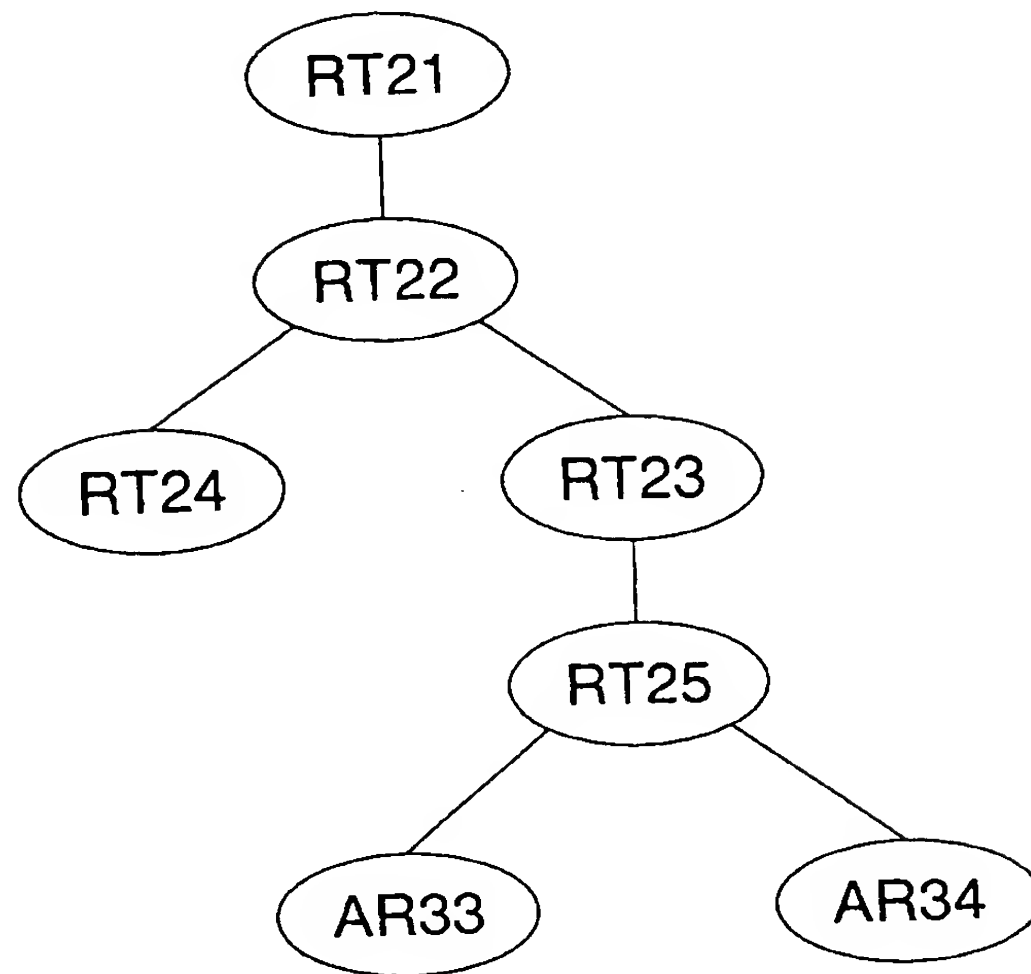




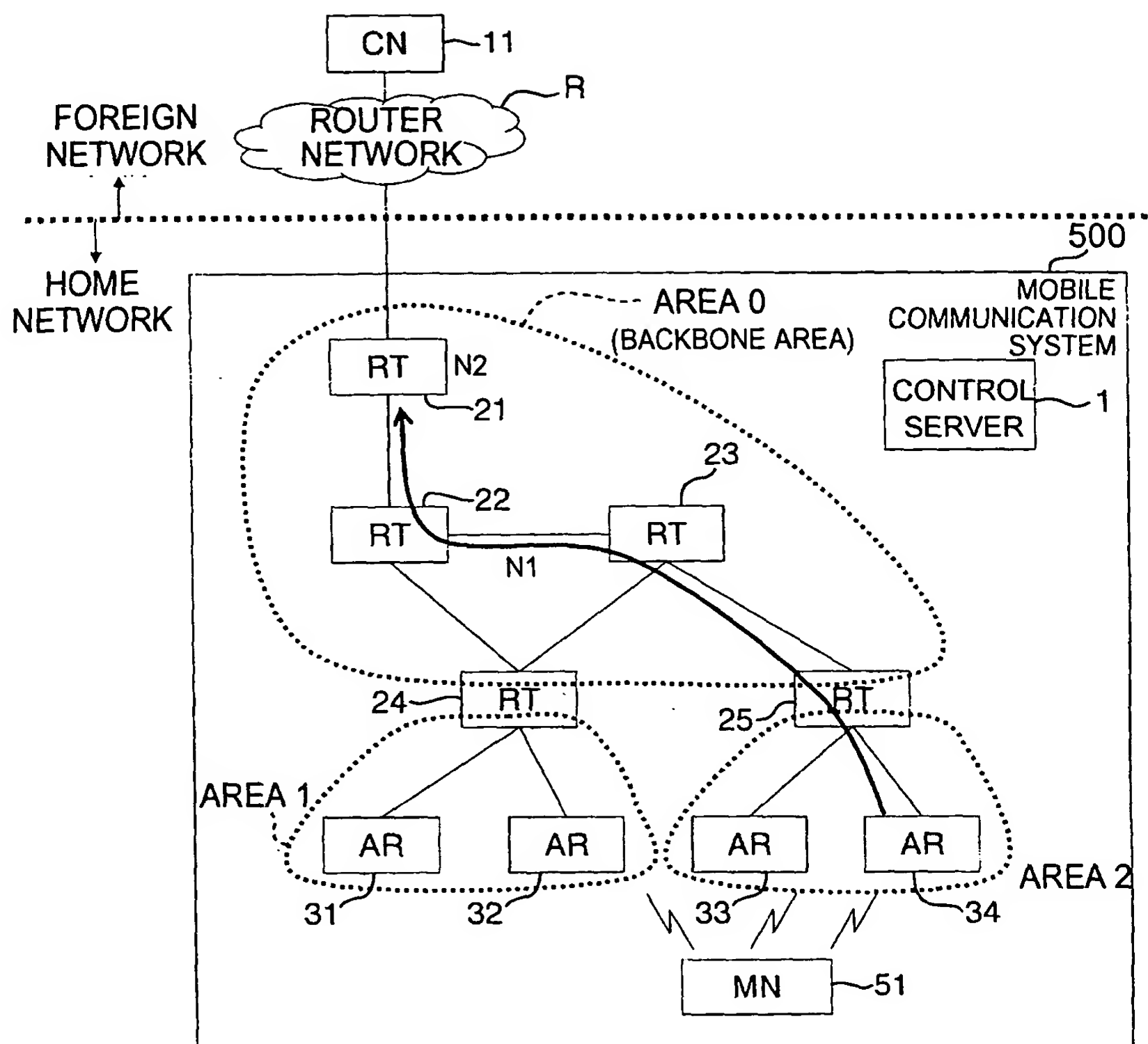
**Fig.19**



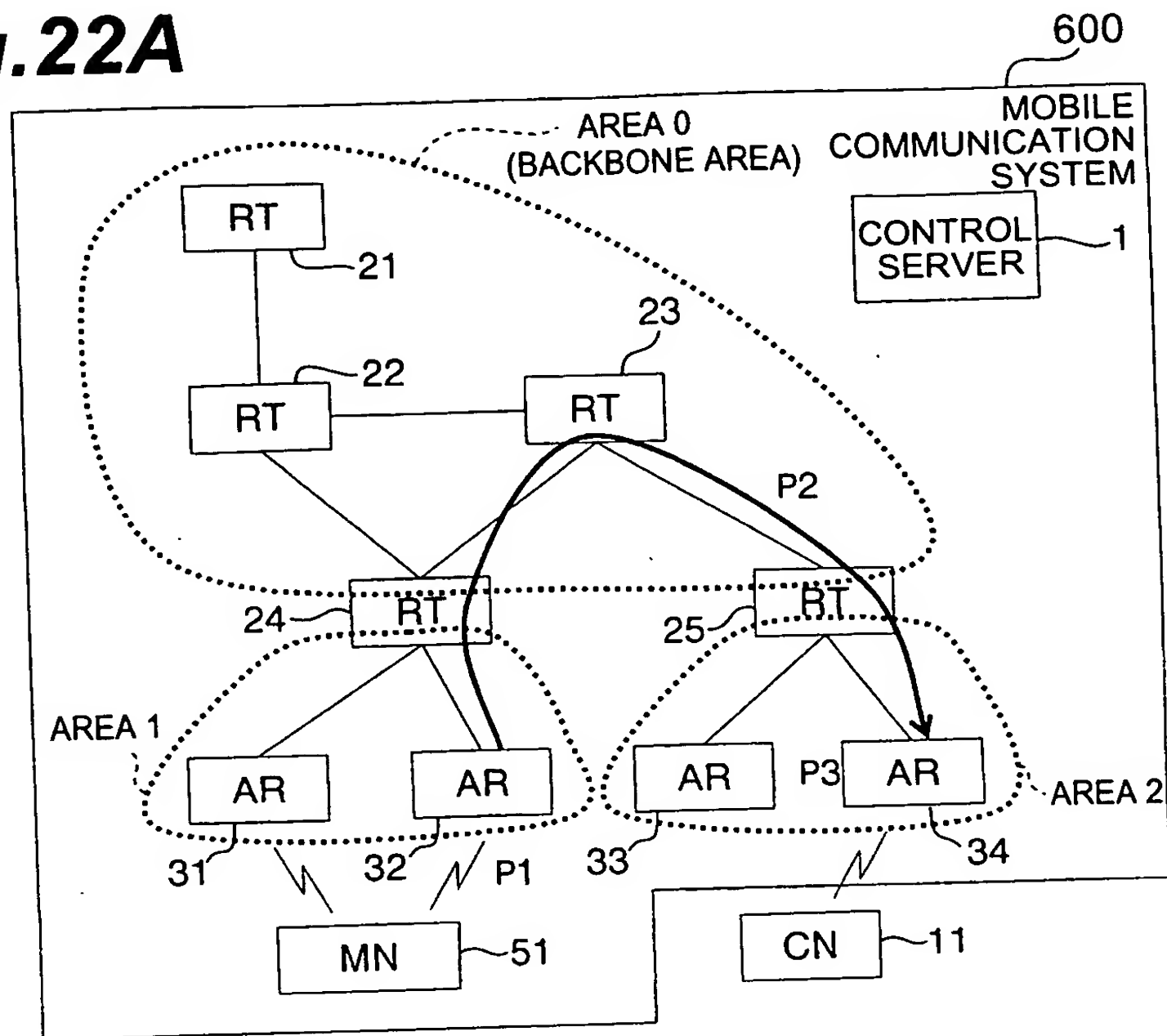
**Fig.20**



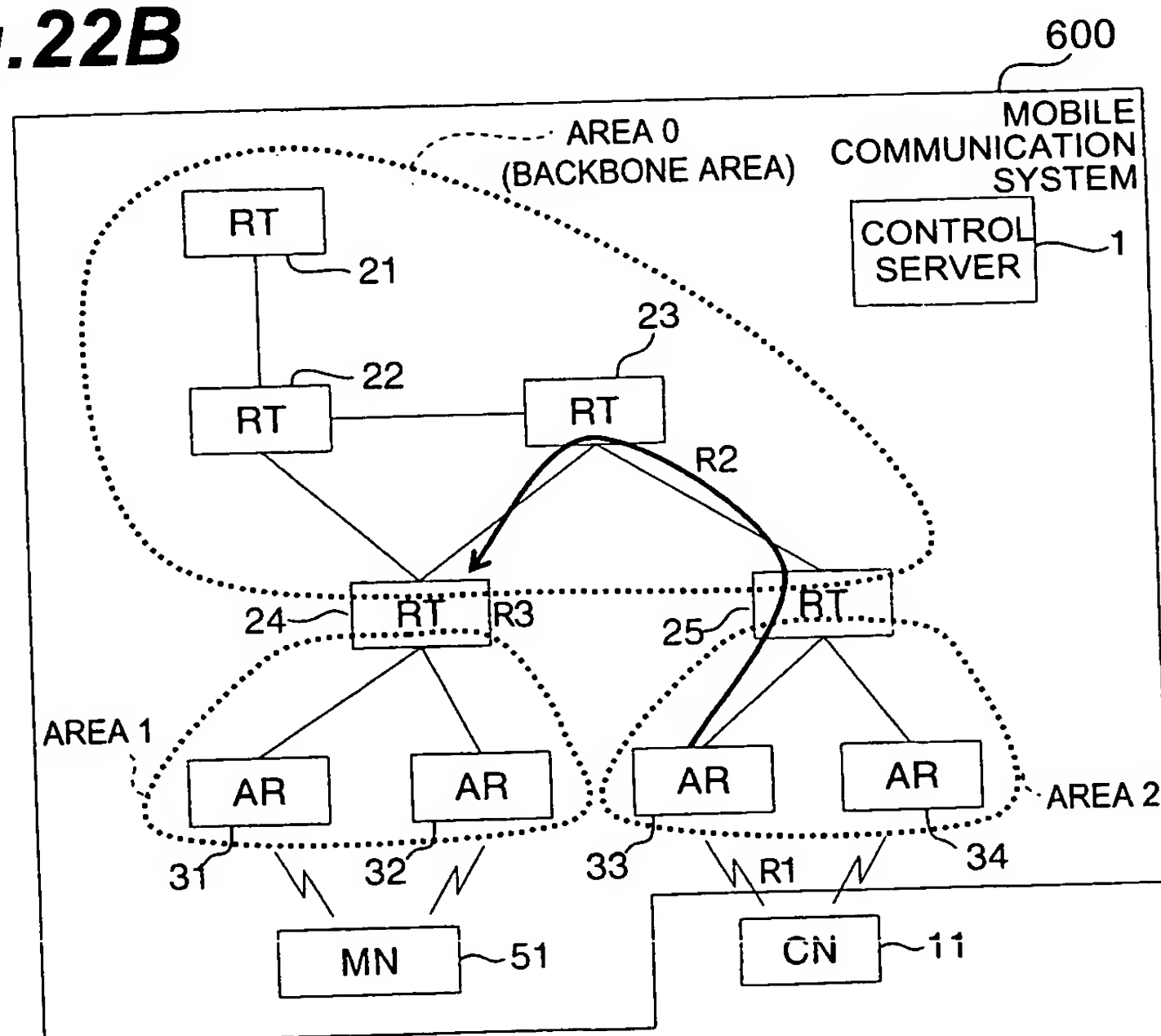
**Fig.21**



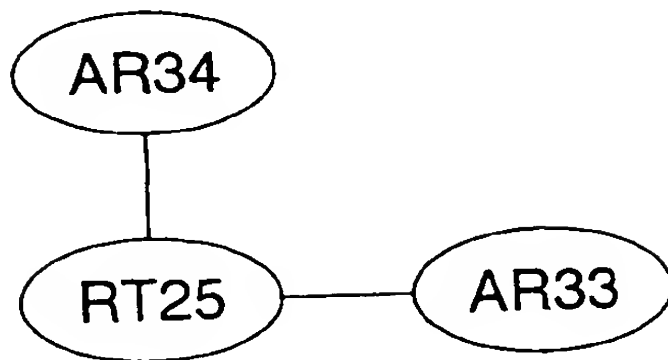
**Fig.22A**



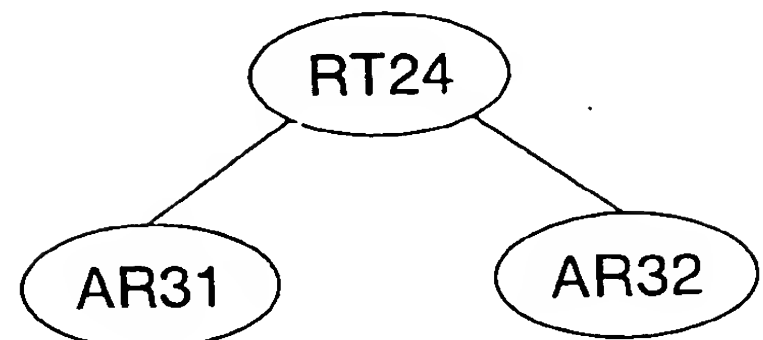
**Fig.22B**



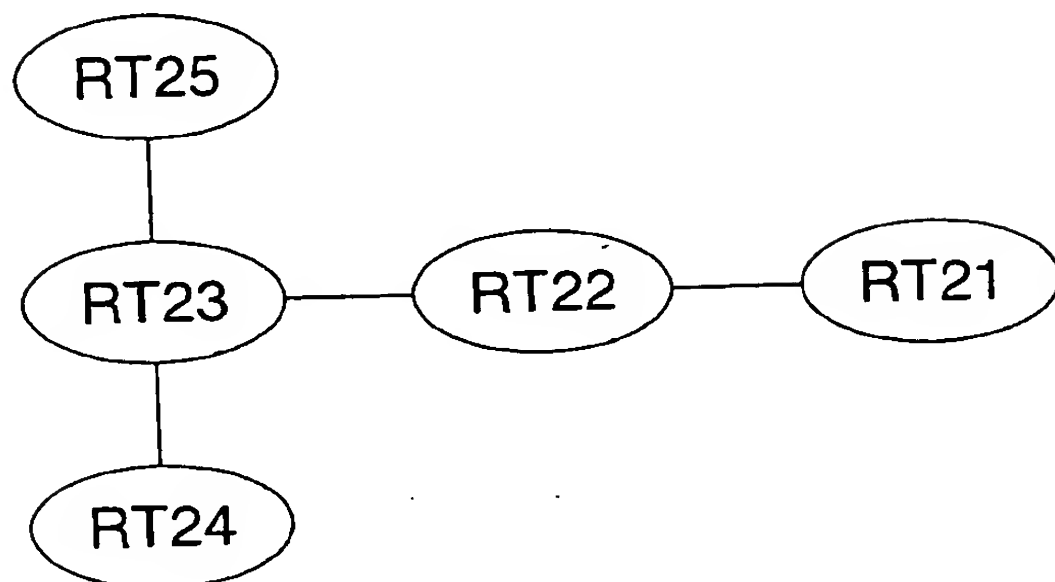
**Fig.23A**



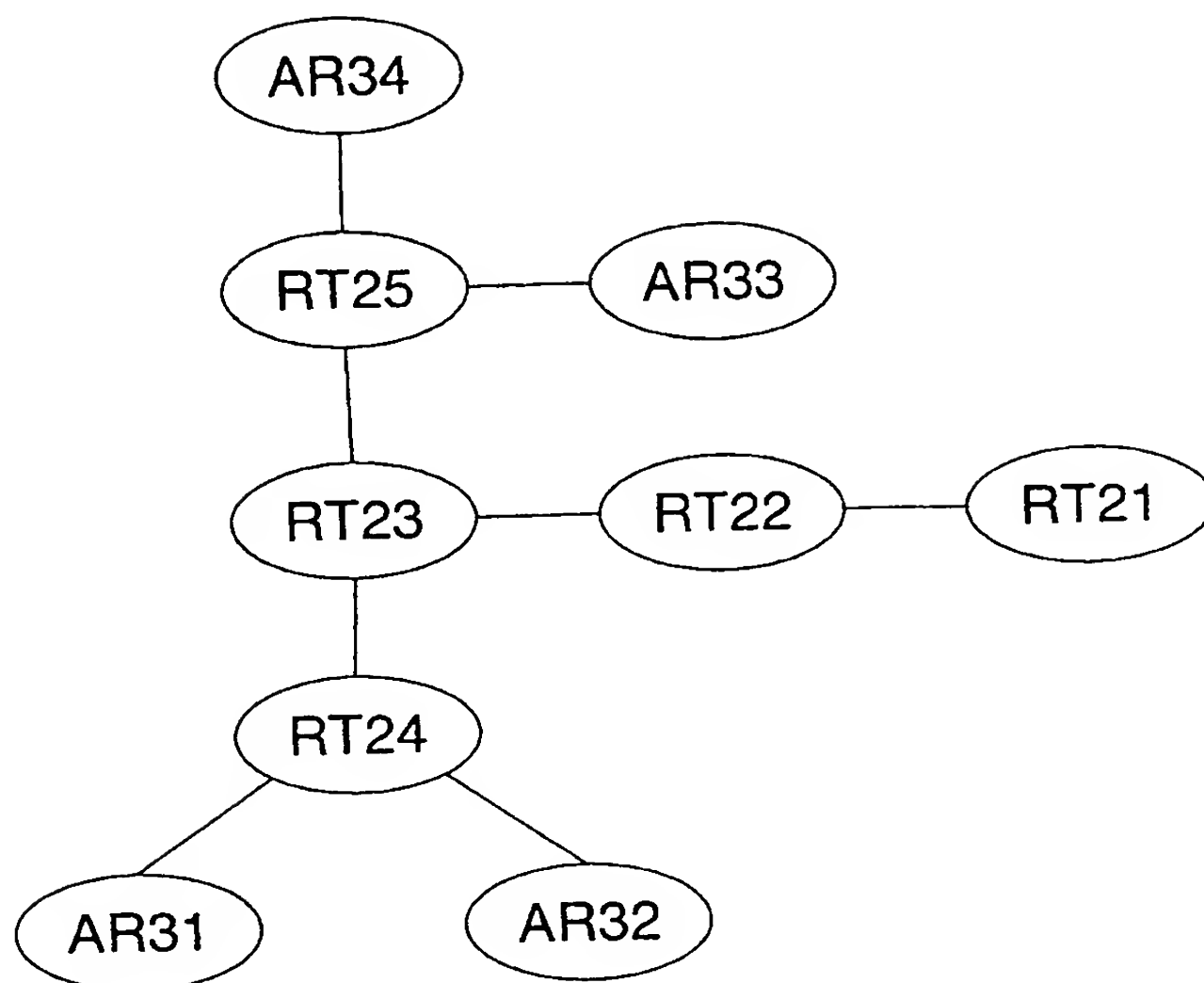
**Fig.23C**



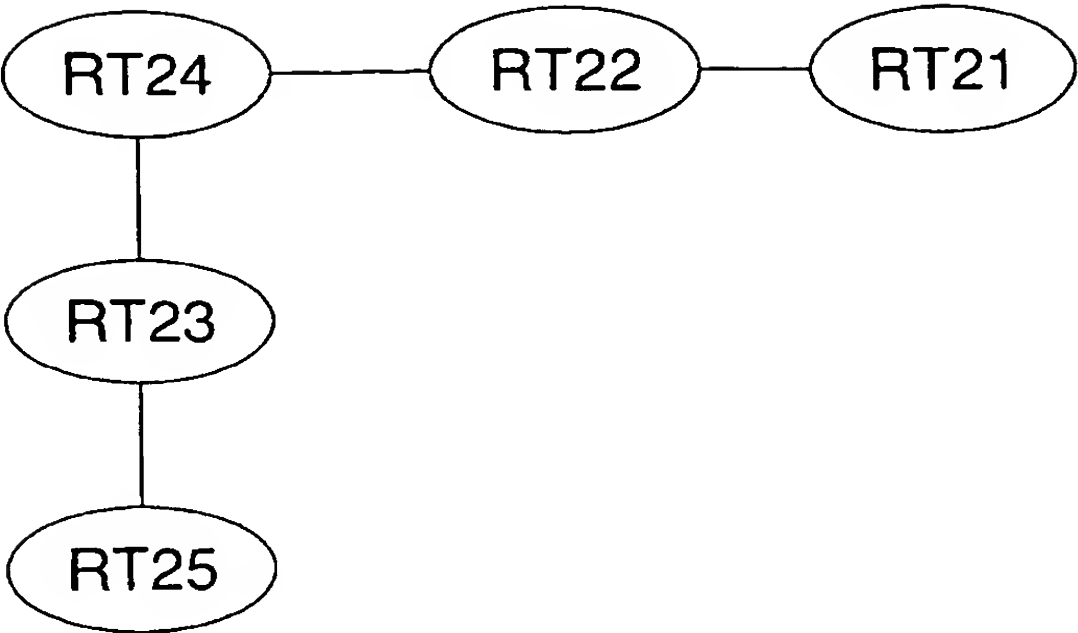
**Fig.23B**



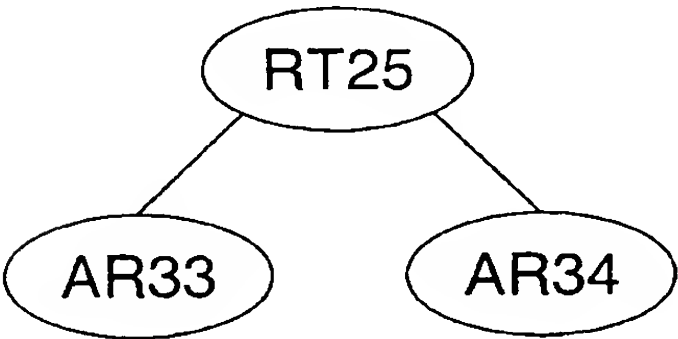
**Fig.24**



**Fig.25A**



**Fig.25B**



**Fig.26**

